

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A device for transforming the main supply voltage into a lower voltage, comprising a first male connector that can be selectively plugged into a main supply socket, the first male connector supported by an electronic cord in the range of 0.25-2.0 meters in length; a second male connector that can be selectively plugged into a consumer, and an electronic circuit for transforming the voltage which is located between the two connectors, and wherein the electronic circuit forms with the second connector one rigid physical unit whereby the second connector is supported by the housing.
2. (Previously amended) A device according to claim 1, further comprising an ON/OFF switch including one of an ON and an OFF state for supplying the line voltage to the consumer.
3. (Previously amended) A device according to claim 1, wherein the second connector has at least three poles.
4. (Previously amended) A device according to claim 1, further comprising an indicator for indicating the operational state of the device.
5. (Previously amended) A device according to claim 1, wherein the second connector is removable from the unit and can be changed by another connector.
6. (Canceled)
7. (Canceled)
8. (Previously amended) A device according to claim 1, wherein the unit is built into a case.
9. (Previously amended) A device according to claim 1, wherein one of the unit and the consumer are provided with elements that ensure a secure fastening of the unit at the consumer.

10. (Previously amended) A device according to claim 9, wherein the connector elements of the second connector and the respective elements in the consumer are constructed for correctly fastening the unit.
11. (Currently amended) A device for converting a main supply voltage to a lower voltage, the device comprising:
- a housing;
 - an electronic cord supported by the housing, the electronic cord in the range of 0.25-2.0 meters in length;
 - a first male connector coupled to the ~~housing~~ electronic cord, the first male connector operable to connect to a main supply voltage; and
 - a second male connector supported by the housing, and being operable to plug into an electronic device.
12. (Previously added) A device as claimed in claim 11, wherein the housing includes an electronic circuit for transforming the main supply voltage to a lower voltage, and wherein the first and second connectors are electrically coupled to the electronic circuit.
13. (Previously amended) A device as claimed in claim 11, further comprising an ON/OFF switch coupled to the housing and operable to control the main supply voltage to the electronic circuit.
14. (Previously amended) A device as claimed in claim 11, wherein the second connector is releasably interchangeable with connectors having different connector layouts.

15. (Currently amended) A device for transforming a main supply voltage, the device comprising:

a housing including an electronic circuit for transforming the main supply voltage;
an electronic cord supported by the housing, the electronic cord in the range of 0.25-

2.0 meters in length;

a first electrical male plug coupled to the ~~housing~~ electronic cord for connection with an electrical outlet supplying the main voltage;

a second electrical male plug supported by the housing and adapted to plug into an electronic device; and

an ON/OFF switch coupled to the housing to control the supply of voltage including, one of an ON and an OFF state, to the electronic circuit.

16. (Previously added) A device as claimed in claim 15, wherein the second electrical plug is releasably interchangeable with electrical plugs having different electrical plug layouts.

17. (Currently amended) A device for transforming the main supply voltage into a lower voltage, the device comprising a first connector that can be plugged into a main supply socket, the first connector supported by an electronic cord in the range of 0.25-2.0 meters in length; a second connector that can be plugged into a consumer and an electronic circuit for transforming the voltage which is located within a housing between the two connectors, and wherein the second connector is supported by the housing.